

Date: February 1, 2005

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<b>U.S. DEPARTMENT OF COMMERCE</b> <b>PATENT AND TRADEMARK OFFICE</b>  <b>INFORMATION DISCLOSURE CITATION</b> <i>(Use several sheets if necessary)</i>				ATTY. DOCKET NO.  <b>KAZAK-012AX</b>		APPLICATION NO.  <b>10/662,803</b>	
				APPLICANT: <b>Jerome P. Fanucci et al.</b>			
				FILING DATE <b>February 1, 2005</b>		TC ART UNIT <b>3726</b>	





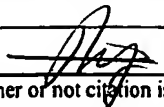
  

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	PUBLICATION/ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE
		US					
		US					
		US					
		US					
		US					

FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES      NO

OTHER DOCUMENTS <i>(including Author, Title, Date, Pertinent Pages, etc.)</i>	
	William D. Washington et al.; "Grid Fins – A new Concept for Missile Stability and Control"; American Institute of Aeronautics 1993, pp. 1-11
	Mark S. Miller et al.; "An Experimental Investigation of Grid Fin Drag Reduction Techniques"; American Institute of Aeronautics 1994, pp. 1-9
	Andrew Facciano; "High Temperature Organic Composite Application for Supersonic Missile Airframes", 2001
	David A. Fulghum; "Lattice Fin Design Key to Small Bombs"; Aviation Week & Space Technology, 9/25/00
	Mark S. Miller, "Application of Lattice Control Surface Technology to Miniaturized Munitions Technology (MMT) Airframes"
EXAMINER 	DATE CONSIDERED <b>2/21/05</b>

**\*EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.